Heart of the Monster Bird Species List

Relative abundances of 64 bird species at Heart of the Monster, Idaho County, Idaho, from January 29, 1999 to December 20, 1999; 4 = abundant, 3 = common, 2 = uncommon or infrequent, 1 = rare; also shown are mean point count results and breeding status.

			Density					
		Birds/Count			Toţal		Abundanc	
Species	Total #a	Period ^a	a	Cla	# ^b	of Total ^b	Category	
Great blue heron					5	0.8	3	T
Canada goose	11	1.38	0.411	0.836	52	8.6	4	В
Wood duck ^d							2	T
Mallard	5	0.63	2.610	4.088	121	20.1	4	L
Northern shoveler ^d							2	M
Green-winged teal ^d							2	M
Ring-necked duck					2	0.3	2	M
Bufflehead					4	0.7	3	M
Common goldeneye					11	1.8	3	M
Hooded merganser ^d							2	M
Common merganser					1	0.2	2	L
Osprey					2	0.3	2	T
Cooper's hawk ^d							1	T
Red-tailed hawk					2	0.3	2	T
Ring-necked pheasant					7	1.2	3	L
California quail					28	4.7	4	L
American coot ^a							1	Т
Killdeer	5	0.63	0.852	1.153	17	2.8	4	L
Spotted sandpiper	1	0.13			3	0.5	3	L
Wilson's snipe					7	1.2	3	Т
Mourning dove					3	0.5	3	L
Western screech-owld							1	T
Calliope hummingbird ^a							1	T
Belted kingfisher					9	1.5	3	L
Red-naped sapsucker ^d							1	М
Downy woodpecker					3	0.5	3	L
Northern flicker	_				14	2.3	4	L
Western wood-pewee	2	0.25			13	2.2	4	В
Willow flycatcher					4	0.7	3	T
Western kingbird							1	В
Eastern kingbird					2	0.3	2	T
Red-eyed vireo					3	0.5	3	T
Black-billed magpie					1	0.2	2	T
American crow ^d							1	T
Common raven					2	0.3	2	T
Tree swallow	1	0.13			3	0.5	3	В
Violet-green swallow					13	2.2	4	L
Northern rough-winged					_		_	_
swallow	1	0.13			6	1.0	3	L
Black-capped					^	2.2	•	
chickadee					2	0.3	2	M
Bewick's wren					5	8.0	3	T
House wren ^d							1	T
Winter wren ^d							1	M

			Density					
		Birds/Count	(Birds/ha		Total	%		ce Breeding
Species	Total #a	Period ^a	a	Cla	# ^b	of Total ^b	Categor	y Status ^c
Western bluebird ^d							1	L
Mountain bluebird					3	0.5	3	M
American robin	5	0.63	0.852	0.807	39	6.5	4	В
Gray catbird	1	0.13			7	1.2	3	L
European starling					10	1.7	3	L
Cedar waxwing	1	0.13			62	10.3	4	В
Yellow warbler	16	2.00	0.771	0.513	30	5.0	4	L
Yellow-rumped warbler					1	0.2	2	M
MacGillivray's warbler ^d							1	M
Spotted towhee					1	0.2	2	T
Song sparrow	7	0.88	0.304	0.260	22	3.7	4	В
White-crowned								
sparrow ^d							1	M
Dark-eyed junco ^d							1	M
Black-headed								
grosbeak	2	0.25	0.041	0.056	4	0.7	3	L
Red-winged blackbird	13	1.63	0.639	0.601	32	5.3	4	L
Brewer's blackbird	2	0.25	1.311	1.963	13	2.2	3	В
Brown-headed cowbird	11	1.38	2.568	2.782	15	2.5	4	В
Bullock's oriole	1	0.13			1	0.2	2	M
House finch					4	0.7	3	L
Red crossbill					1	0.2	2	M
Pine siskin					1	0.2	2	M
American goldfinch	1	0.13			11	1.8	3	L

^a Breeding season point count results (data truncated at 100 m). Sample sizes of one were too small for density analysis and were eliminated from the table.
^b Total number recorded and percent of total based on unlimited distance point counts.
^c B = Breeder; L = Likely Breeder; T = Transient; M = Migrant.
^d Encountered outside of point counts.